

## Publikationsliste

1. **Schuepbach D**, Michel M, Wagner G, Duschek S, Herpertz SC (in press). Extrapyrämidal symptoms in schizophrenia: evidence of blunted cerebral hemodynamics during a planning task. **International Clinical Psychopharmacology**.
2. Schreiner A, Caspi A, Bergmans P, Cherubin P, Keim S, Lara E, Pinchuk I, **Schuepbach D**, Suleman, S, Hargarter L (2017). Switching from oral atypical antipsychotic monotherapy to paliperidone palmitate once-monthly in non-acute patients with schizophrenia: A prospective, open-label, interventional study. **Psychopharmacology**, 234, 3-13.
3. **Schuepbach D**, Egger ST, Boeker H, Duschek S, Vetter S, Seifritz E, Herpertz SC, 2016. Determinants of cerebral hemodynamics during the Trail Making Test in schizophrenia. **Brain and Cognition**, 109, 96-104.
4. Hell D, **Schüpbach D** (2016). Schizophrenien. Verständnisgrundlagen, Orientierungshilfen, für Patienten und Angehörige. **Springer-Verlag**, 5. Auflage.
5. Noll S, Boeker H, Roth-Greminger G, Hoff P, **Schuepbach D** (2015). Hydrocephalus, psychosis and art: a case report. **Schweizer Archiv für Neurologie und Psychiatrie**, 166, 23-25.
6. Ernst J, Böker H, Hättenschwiler J, **Schüpbach D**, Northoff G, Seifritz E, Grimm S (2014). The association of interoceptive awareness and alexithymia with neurotransmitter concentrations in insula and anterior cingulate. **Social Cognitive and Affective Neuroscience**, 9, 857-863.
7. **Schuepbach D**, Seifritz E (2014). Pharmakotherapie der Bipolaren Störungen und der Manie. **Zeitschrift für Psychiatrie, Psychologie und Psychotherapie**, 62, 243-254.
8. Rohde J, Claussen MC, Kuechenhoff B, Seifritz E, **Schuepbach D** (2013). Combined symptomatology of psychosis, pica syndrome, and hippocampal sclerosis: a case report. **International Journal of Eating Disorders**, 46, 89-91.
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10. **Schuepbach D**, Skotchko T, Duschek S, Theodoridou A, Grimm S, Böker H, Seifritz E (2012). Gender and rapid alterations of hemispheric dominance. **Neuropsychobiology**, 66, 149-157.
11. Boeker H, Schulze J, Richter A, Nikisch G, **Schuepbach D**, Grimm S (2012). Sustained cognitive impairments after clinical recovery of severe depression. **Journal of Nervous and Mental Disease**, 200, 773-776.
12. Duschek S, Mannhart T, Winkelmann A, Merzoug K, Werner NS, **Schuepbach D**, Montoya P (2012). Cerebral blood flow dynamics during pain processing in patients with fibromyalgia syndrome. **Psychosomatic Medicine**, 74, 802-809.
13. Misteli M, Duschek S, Richter A, Grimm S, Rezk M, Kraehenmann R, Boeker H, Seifritz E, **Schuepbach D** (2011). Gender characteristics of cerebral hemodynamics during complex cognitive functioning. **Brain and Cognition**, 76, 123-130.
14. Duschek S, **Schuepbach D**, Doll A, Werner N & Reyes del Paso GA (2011). Self-regulation of cerebral blood flow by means of transcranial Doppler sonography biofeedback. **Annals of Behavioral Medicine**, 41, 235-242.
15. Grimm S, Ernst J, Boesiger P, **Schuepbach D**, Boeker H, Northoff G (2011). Reduced negative BOLD responses in the default-mode network and increased self-focus in depression. **The World Journal of Biological Psychiatry**, 12, 627-637.

16. Duschek S, Heiss H, Schmidt MFH, Werner N, **Schuepbach D** (2010). Interactions between systemic hemodynamics and cerebral blood flow during attentional processing. **Psychophysiology**, 47, 1159–1166.
17. **Schuepbach D**, Huizinga M, Duschek S, Grimm S, Boeker H, Hell D (2009). Rapid cerebral hemodynamic modulation during set shifting: evidence of time-locked associations with cognitive control in females. **Brain and Cognition**, 71, 313-319.
18. Grimm S, Boesiger P, Beck J, **Schuepbach D**, Bermpohl F, Walter M, Ernst J, Hell D, Boeker H, Northoff G (2009). Altered negative BOLD responses in the default-mode network during emotion processing in depressed subjects. **Neuropsychopharmacology**, 34, 932-943.
19. Heinzl A, Grimm S, Beck J, **Schuepbach D**, Hell D, Boesiger P, Boeker H, Northoff G (2009). Segregated neural representation of psychological and somatic-vegetative symptoms in severe major depression. **Neuroscience Letters**, 456, 49-53.
20. Grimm S, Ernst J, Boesiger P, **Schuepbach D**, Hell D, Boeker H, Northoff G (2009). Increased self-focus in major depressive disorder is related to neural abnormalities in subcortical-cortical midline structures. **Human Brain Mapping** 30, 2617-2627.
21. **Schuepbach D**, Novick D, Haro JM, Reed C, Boeker H, Noda S, Angst J, Hell D, and the EMBLEM Advisory Board (2008). Determinants of voluntary vs. involuntary admission in bipolar disorder and the impact of adherence. Results from the EMBLEM study on acute mania of bipolar disorder. **Pharmacopsychiatry**, 41, 29-36.
22. Grimm S, Beck J, **Schuepbach D**, Hell D, Boesiger P, Bermpohl F, Niehaus L, Boeker H, Northoff G, 2008. Imbalance between left and right dorsolateral prefrontal cortex in major depression is linked to negative emotional judgement: An fMRI study in severe major depressive disorder. **Biological Psychiatry**, 63, 369-376.
23. Duschek S, **Schuepbach D**, Schandry R (2008). Time-locked association between rapid cerebral blood flow modulation and attentional performance. **Clinical Neurophysiology**, 119, 1292-1299.
24. **Schüpbach D**, Harris MS, Keshavan MS, Sweeney JA (2007). Die Bedeutung der Negativsymptomatik für kognitive Defizite bei Patienten mit Erstmanifestation einer Schizophrenie. **Schweizer Archiv für Neurologie und Psychiatrie**, 158, 32-38.
25. **Schuepbach D**, Weber S, Kawohl W, Hell D (2007). Impaired rapid modulation of cerebral hemodynamics during a planning task in schizophrenia. **Clinical Neurophysiology**, 118, 1449-1459.
26. **Schuepbach D**, Boeker H, Duschek S, Hell D (2007). Rapid cerebral hemodynamic modulation during mental planning and movement execution: evidence of time-locked relationship with complex behavior. **Clinical Neurophysiology**, 118, 2254-2262.
27. **Schuepbach D**, Goetz I, Boeker H, Hell D (2006). Voluntary vs. involuntary hospital admission in acute mania of bipolar disorder: results from the Swiss sample of the EMBLEM study. **Journal of Affective Disorders**, 90, 57-61.
28. **Schüpbach D**, v. Rickenbach B, Baumgartner RW, Hell D (2006). Veränderte Hirnperfusion während einer Planungsaufgabe bei Patienten mit Schizophrenie: Eine funktionelle transkranielle Dopplersonographie-Studie. **Schweizer Archiv für Neurologie und Psychiatrie**, 157, 284-289.
29. Feldmann D, **Schuepbach D**, von Rickenbach B, Theodoridou A, Hell A (2006). Association between two distinct executive tasks in schizophrenia: a functional transcranial Doppler sonography study. **BMC Psychiatry**, 6, 25.
30. Franzen D, Burkhard J, Corti N, **Schüpbach D**, Fontanel D, Stäubli M (2006). Malignes neuroleptisches Syndrom nach 30jähriger Behandlung mit Clozapin: Eine seltene Differenzialdiagnose auf der Intensivstation. **AINS (Anästhesiologie, Intensivmedizin, Notfallmedizin, Schmerztherapie)**. 41, 125-127.

31. **Schuepbach D**, Hell D, Baumgartner RW (2005). Lateralization of cerebral hemodynamics during Wisconsin Card Sorting Test: a functional transcranial Doppler sonography study. **Clinical Neurophysiology**, 116, 1041-1048.
32. **Schuepbach D**, Bader JP, Hell D, Baumgartner RW (2004). Cerebral hemodynamics and processing speed during category learning. **Neuroreport**, 15, 1195-1198.
33. **Schuepbach D**, Hill SK, Sanders RD, Hell D, Keshavan MS, Sweeney JA (2004). Early treatment-induced improvement of negative symptoms predicts cognitive functioning in treatment-naïve first-episode schizophrenia: a 2-year followup. **Schizophrenia Bulletin**, 30, 837-848.
34. Frauenfelder BA, **Schuepbach D**, Baumgartner RW, Hell D (2004). Specific alterations of cerebral hemodynamics during a planning task: a transcranial Doppler sonography study. **Neuroimage**, 22, 1223-1230.
35. Hill SK, **Schuepbach D**, Herbener ES, Keshavan MS, Sweeney JA (2004). Pretreatment and longitudinal studies of neuropsychological deficits in antipsychotic-naïve patients with schizophrenia. **Schizophrenia Research**, 68, 49-63.
36. Sanders RD, **Schuepbach D**, Goldstein G, Haas GL, Sweeney JA, Keshavan MS (2004). Relationships between cognitive and neurologic performance in neuroleptic-naïve psychosis. **Journal of Neuropsychiatry and Clinical Neurosciences**, 16, 480-487.
37. **Schuepbach D**, Keshavan MS, Kmiec JA, Sweeney JA (2002). Negative symptom resolution and improvements in specific cognitive deficits after acute treatment in first-episode schizophrenia. **Schizophrenia Research**, 53, 249-261.
38. **Schuepbach D**, Merlo MCG, Goenner F, Staikov I, Mattle HP, Dierks T, Brenner HD (2002). Cerebral hemodynamic response induced by the Tower of Hanoi puzzle and the Wisconsin Card Sorting Test. **Neuropsychologia**, 40, 39-53.
39. **Schuepbach D**, Goenner F, Staikov I, Mattle HP, Hell D, Brenner HD (2002). Temporal modulation of cerebral hemodynamics under prefrontal challenge in schizophrenia: a transcranial Doppler sonography study. **Psychiatry Research NeuroImaging**, 115, 155-170.

Weitere Publikationen auf Anfrage